

Day : Tuesday  
Date: 3/13/2007

Time: 12:05:40

 PALM INTRANET

## Inventor Information for 10/756173

Inventor Name	City	State/Country
ZANELLI, CLAUDIO I.	MENLO PARK	CALIFORNIA
HOWARD, SAMUEL M.	MOUNTAIN VIEW	CALIFORNIA

<a href="#">Appln Info</a>	<a href="#">Contents</a>	<a href="#">Petition Info</a>	<a href="#">Atty/Agent Info</a>	<a href="#">Continuity/Reexam</a>	<a href="#">Foreign</a>
----------------------------	--------------------------	-------------------------------	---------------------------------	-----------------------------------	-------------------------

Search Another: Application#   or Patent#

PCT /  /   or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050154332 A1	US- PGPUB	20050714	Methods and systems for removing hair using focused acoustic energy	601/2		Zanelli, Claudio I. et al.
US 20030095256 A1	US- PGPUB	20030522	Method and apparatus for quantifying an "integrated index" of a material medium	356/328		Cargill, Robert L. et al.
US 20020099324 A1	US- PGPUB	20020725	Non focussed method of exciting and controlling acoustic fields in animal body parts	604/21	604/22	Melton, Hewlett E. JR. et al.
US 6963399 B2	USPAT	20051108	Method and apparatus for quantifying an "integrated index" of a material medium	356/328	356/300	Cargill; Robert L. et al.
US 6863653 B1	USPAT	20050308	Ultrasound device for axial ranging	600/437	600/466	Zanelli; Claudio I. et al.
US 6546276 B1	USPAT	20030408	Ultrasonic based detection of interventional medical device contact and alignment	600/424	600/407; 600/448; 600/459; 600/466	Zanelli; Claudio I.
US 6515657 B1	USPAT	20030204	Ultrasonic imager	345/419		Zanelli; Claudio I.
US 6514220 B2	USPAT	20030204	Non focussed method of exciting and controlling acoustic fields in animal body parts	601/2	600/437; 600/439; 600/442	Melton, Jr.; Hewlett E. et al.
US 6436059 B1	USPAT	20020820	Detection of imd contact and alignment based on changes in frequency response characteristics	600/587		Zanelli; Claudio I.
US 6093883 A	USPAT	20000725	Ultrasound intensity determining method and apparatus	136/233		Sanghvi; Narendra T. et al.
US 6024703 A	USPAT	20000215	Ultrasound device for axial ranging	600/437	600/459	Zanelli; Claudio I. et al.
US 5873902 A	USPAT	19990223	Ultrasound intensity determining method and apparatus	607/96	600/438	Sanghvi; Narendra T. et al.
US 5657295 A	USPAT	19970812	Ultrasonic transducer with adjustable elevational aperture and methods for using same	367/140		Howard; Samuel M.
US 5520188 A	USPAT	19960528	Annular array transducer	600/459	310/367	Hennige; Carl W. et al.
US 5515169 A	USPAT	19960507	Spectral wavelength discrimination system and method for using	356/417	250/226; 356/344; 356/416; 359/589; 359/634	Cargill; Robert L. et al.
US 5463593 A	USPAT	19951031	Apparatus for quantitative measurements of ultrasonic wave power distribution	367/13		Zanelli; Claudio I. et al.
US 5297553	USPAT	19940329	Ultrasound transducer with	600/459	29/25.35;	Sliwa, Jr.; John

A			improved rigid backing		310/334	W. et al.
US 4612809 A	USPAT	19860923	Curved-array ultrasonic probe using low-velocity fluid	73/626	600/437; 600/459; 73/644	Cribbs; Robert W. et al.
US 4528652 A	USPAT	19850709	Ultrasonic transducer and attenuating material for use therein	367/162	310/327; 367/176	Horner; Michael S. et al.